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Claims

1.   Mobile telecommunications apparatus (UE) comprising a transceiver for wireless communication with a telecommunications network, rendering means (10, 20) operable to render concurrently data content corresponding to a plurality of services, and a receiver (9) to receive at least one of the services when broadcast thereto to be rendered, the rendering means including a display device (10) with a display area operable to provide a visual display corresponding to the content of at least one of the services, wherein the display device is operable in a first mode in which content corresponding to one of the services is displayed for normal viewing, and a second mode in which content corresponding to more than one of the services is displayed.

2.   Apparatus according to claim 1 including a user interface (21) operable to allow a selection to be made from the services displayed in the second mode for normal viewing in the first mode.

3.   Apparatus according to claim 1 or 2 wherein the display device (10) is operable in the second mode to display the data content corresponding to one of the services with a higher quality than another.

4.   Apparatus according to claim 3 wherein said high quality display of the content one of the services comprises a video display and the display of the content for the other service comprises a still image or a succession thereof.

5.   Apparatus according to claim 3 or 4 wherein the display device is operable in the second mode to display different ones of the displayed services in said high quality.

6.   Apparatus according to claim 5 wherein the display device is operable different ones of the displayed services in high quality, successively.

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7.   Apparatus according to claim 5 or 6 including a user interface (21) operable to select which service is to be displayed in said high quality.

8.   Apparatus according to any preceding claim including user operable interface (11) to select the number of services that are to have their content displayed in the second mode.

9.   Apparatus according to any preceding claim including user operable interface (11) to select which services are to have their content displayed in the second mode.

10.   Apparatus according to any preceding claim wherein the display device is operable in the second mode to display the content of the services in a mosaic of image tiles (T) corresponding to the content of the services.

11.   Apparatus according to any preceding claim wherein the image tiles are of equal size.

12.   Apparatus according to any preceding claim wherein the image tiles are configured so that one is larger than the or each other.

13.   Apparatus according to claim 12 wherein the larger tile displays an image of higher quality than the or each other.

14.   Apparatus according to any one of claims 10 to 13 including a user interface (11) for changing the size and/or location of a selected one of the tiles.

15.   Apparatus according to any one of claims 10 to 14 wherein at least one of the tiles overlaps the or each other one thereof.

16.   Apparatus according to any one of claims 10 to 14 wherein the tiles abut one another.

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17.   Apparatus according to any one of claims 1 to 10 wherein the display device (20) is operable in the second mode to display the services in a PIP display wherein a first image corresponding to a first one of the services is displayed in a first area within a second area that displays content corresponding to a second one of the services, the first area being smaller than the second area.

18.   Apparatus according to claim 17 including a user interface (21) operable to switch the content for the first one of the services displayed in the first area to be switched to the second area and simultaneously for the content for the second one of the services displayed in the second area to be switched to the first area.

19.   Apparatus according to any preceding claim wherein the receiver (9) is operable to receive DVB broadcasts corresponding to a plurality of the services.

20.   Apparatus according to any preceding claim including a recorder to record video content for replay to provide the content of one of said displayed services.

21.   Apparatus according to any preceding claim including means to receive a detachable memory storing data corresponding to at least one of the services.

22.   Apparatus according to any preceding claim and comprising a mobile telecommunications handset.

23.   A method of displaying content on a mobile telecommunication apparatus as claimed in any preceding claim comprising operating the display in a first mode in which the content for one of the services is displayed for normal viewing, or a second mode in which the content for more than one of the services is displayed.

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24.   A computer program to be run on a processor in mobile telecommunications apparatus comprising a transceiver for wireless communication with a telecommunications network, a receiver for receiving concurrently a content corresponding to a plurality of broadcast services, and a display device with a display area operable to provide a display corresponding to content for at least one of the services, the processor being operable to control operation of the display device, wherein the program is operable to control the display provided by the display device to provide a first mode in which the content for one of the services is displayed for normal viewing, and a second mode in which the content for more than one of the services is displayed.

25.   A user interface for a mobile telecommunications apparatus comprising a transceiver for wireless communication with a telecommunications network, a receiver for receiving concurrently content corresponding to a plurality of broadcast services, and a display device, the user interface being operable to control the display device so as to display content corresponding to at least one of the services in a first mode in which the content for one of the services is displayed for normal viewing, and a second mode in which content corresponding to more than one of the services is displayed.